BRONSON, BRONSON & McKINNON LLP

February 3, 1999
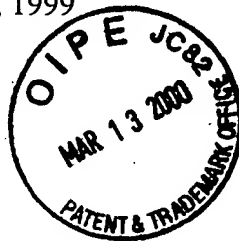
K. Spruill
2231 Crystal Drive
Crystal Park #3, Rm. 915
Arlington, VA 22202-3513

Re: U.S. Patent Application Serial No. 08/682,859
TURING COMPLETE COMPUTER IMPLEMENTED MACHINE
LEARNING METHOD AND SYSTEM
Inventor: Peter Nordin et al.
Date Filed: July 12, 1996
Date Allowed: March 13, 1998
Our Ref. No.: 38600.0003

Dear Sir/Madam:

Enclosed per Mr. Goodwin's telephone request of today, please find the following:

1.   A copy of a Submission of Formal Drawings in the above-identified application;

2.   Formal drawings (44 sheets); and

3.   A copy a return post card, stamped by the Patent and Trademark Office and bearing a filing date of April 17, 1998 for Items 1 and 2.

Very truly yours,

David G. Alexander
REGISTERED PATENT AGENT

DGA/des
Enclosures

PATENT CM: 38600.0003

In re Application of: Peter Nordin

For: TURING COMPLETE COMPUTER IMPLEMENTED MACHINE
LEARNING METHOD AND SYSTEM

Serial No.: 08/682,859   Filing Date: 07/12/96

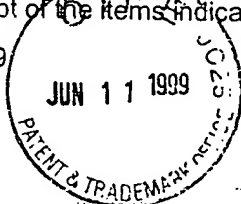Client: Francone, Frank D.   Client Ref. No.: 38600.0003

1. PTO Transmittal Form (1 sheet)
2. Notice of Change of Correspondence and Fee Address (2 pages)

The U.S. Patent and Trademark Office Mail Room stamp hereon
acknowledges receipt of the items indicated above on the date shown.

Mailed: June 8, 1999   by David G. Alexander

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